السبيرة الذاتية، 2023-2024 م.د. اثير ناجي حميد الجامعة المستنصرية ــ كلية الهندسة ــ قسم الطرقي والنقل ATHEERALNUAIMI@UOMUSTANSIRIYAH.EDU.IQ

ملخص تعريفي:

مدرس دكتور في تخصيص هندسة المواصلات وسلامة الطرق. خبرة اكاديمية لاكثر من اربعة عشر سنة في مجال تدريس هندسة الطرق والنقل. لديه العديد من البحوث العلمية والمشاركات في المؤتمرات المحلية والدولية.

الشهادات الدراسية:

- دکتوراه هندسهٔ مواصلات ۲۰۱۹
- - ماجستير هندسة طرق ومطارات ٢٠٠٢
- بكلوريوس هندسة البناء والانشاءات ١٩٩٩

الجوائز والتكريم الأكاديمي:

حاصل على العديد من كتب الشكر والتقدير.

الخبرة الأكاديمية والتدريس:

- عضو هيئة التدريس في قسم الطرق والنقل ولديه خبرة في مجال الاختصاص لاكثر من ١٤ عام.
 - الاشراف على العديد من مشاريع التخرج.
 - المشاركة في العديد من اللجان.

المقررات الدراسية التي تم تدريسها:

هندسة المرور، ادارة المشاريع، سلامة الطرق

الأنتساب المهني او الجمعيات:

عضو نقابة المهندسين العراقيين منذ عام ١٩٩٩

المنشورات العلمية:

Jameel, A. and Al-Nuaimi, A., 2020, July. Assessment of road infrastructures in Iraq according to safe system requirements: case study Old Baquba-Baghdad rural road sections. In IOP Conference Series: Materials Science and Engineering (Vol. 888, No. 1, p. 012047). IOP Publishing.

Al-Ridha, A.S., HAmeed, A. and Ibrahim, S.K., 2014. Effect of steel Fiber on the Performance of Hot Mix Asphalt with and Compaction. Australian Journal of Basic and Applied Sciences, 8(6), pp.123-132 Different Temperatures.

Ali, A.H.A., Hameed, A.N. and Ibrahim, S.K., 2013. Effect of railway track elements properties on stresses distribution. International journal of structural and civil engineering research, 2(2), pp.116-128.

Hameed, A.N. and Kadhim, A.J., 2011. Delay-Cost Analysis for a Section of Baghdad-Kirkuk Highway. Journal of Engineering and Sustainable Development, 15(4), pp.227-240.

تطوير المهارات:

المشاركة في العديد من المؤتمرات وورش العمل والندوات المحلية والدولية.

Curriculum Vitae 2023-2024

DR. LEC. ATHEER NAJI HAMEED MUSTANSIRIYAH UNIVERSITY - FACULTY OF ENGINEERING ATHEERALNUAIMI@UOMUSTANSIRIYAH.EDU.IQ

PERSONAL SUMMARY:

PhD lecturer in transportation engineering and road safety. Academic experience of more than fourteen years in the field of teaching highways and transportation engineering. He has many scientific publications and participation in local and international conferences.

EDUCATION:

- PhD in Transportation Engineering 2019.
- MSc in Highways and Airports Engineering 2002.
- BSc in Building and Construction Engineering 1999.

ACADEMIC HONORS AND AWARDS

· Received many letters of appreciation.

ACADEMIC/TEACHING EXPERIENCE

- Teaching staff member in the Department of Highways and Transportation and has experience in the field of specialization for more than 14 years.
- Supervising many graduation projects.
- · Participation in many committees.

COURSES TAUGHT:

Traffic engineering, project management, road safety.

PROFESSIONAL AFFILIATION

Member of the Iraqi Engineers Association since 1999.

PUBLICATIONS:

Jameel, A. and Al-Nuaimi, A., 2020, July. Assessment of road infrastructures in Iraq according to safe system requirements: case study Old Baquba-Baghdad rural road sections. In IOP Conference Series: Materials Science and Engineering (Vol. 888, No. 1, p. 012047). IOP Publishing.

Al-Ridha, A.S., HAmeed, A. and Ibrahim, S.K., 2014. Effect of steel Fiber on the Performance of Hot Mix Asphalt with and Compaction. Australian Journal of Basic and Applied Sciences, 8(6), pp.123-132 Different Temperatures.

Ali, A.H.A., Hameed, A.N. and Ibrahim, S.K., 2013. Effect of railway track elements properties on stresses distribution. International journal of structural and civil engineering research, 2(2), pp.116-128.

Hameed, A.N. and Kadhim, A.J., 2011. Delay-Cost Analysis for a Section of Baghdad-Kirkuk Highway, Journal of Engineering and Sustainable Development, 15(4), pp.227-240.

PROFESSIONAL DEVELOPMENT

Participation in many local and international conferences, workshops and seminars